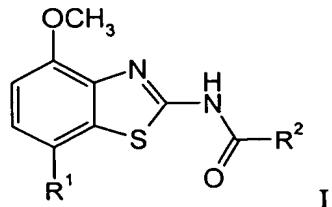


Abstract

The present invention relates to compounds of the general formula I



wherein R¹, R², R', R'', n, m and o are defined herein, or a pharmaceutically acceptable salt thereof.

It has been found that the compounds of general formula I are adenosine receptor ligands with a good affinity to the A_{2A}-receptor and a high selectivity to the A₁- and A₃ receptors. These compounds have useful pharmacological activities.

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